

Marka	Model i wersja	Bateria	Typ ładowania	Typ złącza DC	Typ złącza AC	Maksymalna Moc DC	Maksymalna Moc AC	Wbudowana ładowarka AC liczba faz
Audi	Audi e-tron 50 / Sportback 50 (2020-2022)	71,0 kWh	DC + AC	CCS	Type 2	125 kW	11,0 kW	•••
Audi	Audi e-tron Q4 / Q4 Sportback (od 2021)	82,0 kWh	DC + AC	CCS	Type 2	135 kW	11,0 kW	•••
Audi	Audi e-tron GT quattro / RS (od 2021)	93,4 kWh	DC + AC	CCS	Type 2	270 kW	22,0 kW	•••
Audi	Audi e-tron GT (od 2021)	93,4 kWh	DC + AC	CCS	Type 2	270 kW	22,0 kW	•••
Audi	Audi e-tron 55 / S 55 / S Sportback 55 / Sportback 55 quattro (od 2020)	95,0 kWh	DC + AC	CCS	Type 2	155 kW	11,0 kW	•••
Audi	Audi Q8 e-tron/ Q8 Sportback	114,0 kWh	DC + AC	CCS	Type 2	170 kW	22,0 kW	•••
BMW	BMW i3 22 kWh (2014-2017)	22,6 kWh	DC + AC	CCS	Type 2	47 kW	7,4 kW	•
BMW	BMW i3 33 kWh (2017-2018)	33,2 kWh	DC + AC	CCS	Type 2	49 kW	7,4 kW	•
BMW	BMW i3 42 kWh (2018-2022)	42,2 kWh	DC + AC	CCS	Type 2	49 kW	11,0 kW	•••
BMW	BMW iX3 (od 2021)	80,0 kWh	DC + AC	CCS	Type 2	150 kW	11,0 kW	•••
BMW	BMW i4 (od 2021)	83,9 kWh	DC + AC	CCS	Type 2	205 kW	11,0 kW	•••
BMW	BMW iX1 (od 2022)	68,0 kWh	DC + AC	CCS	Type 2	130 kW	22,0 kW	•••
BMW	BMW iX (od 2021)	111,5 kWh	DC + AC	CCS	Type 2	195 kW	22,0 kW	•••
BMW	BMW i7 (od 2022)	105,7 kWh	DC + AC	CCS	Type 2	195 kW	22,0 kW	•••
Citroen	Citroen C-Zero (2016-2020)	16,0 kWh	DC + AC	CCS	Type 2	40 kW	18 kW	•••
Citroen	Citroen e-C4 (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen e-C4 (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen e-SpaceTourer 50 kWh (od 2020)	50,0 kWh	DC + AC	CCS	Type 2	101 kW	7,4 kW	•
Citroen	Citroen e-SpaceTourer 75 kWh (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	7,4 kW	•
Citroen	Citroen e-SpaceTourer (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen E-Berlingo Multispace (2017-2020)	22,5 kWh	DC + AC	CHAdEMO	Type 1	40 kW	3,7 kW	•
Citroen	Citroen E-Berlingo (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen E-Berlingo Van (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen ë-Jumpy (od 2020)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Citroen	Citroen ë-Jumper (od 2020)	75,0 kWh	DC + AC	CCS	Type 2	50 kW	22,0 kW	•••
Cupra	Cupra Born (od 2021)	82,0 kWh	DC + AC	CCS	Type 2	135 kW	11,0 kW	•••
Dacia	Dacia Spring Electric (od 2021)	27,4 kWh	DC + AC	CCS	Type 2	30 kW	6,6 kW	•
DS	DS 3 Crossback E-Tense (2020-2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11 kW	•••
Fiat	Fiat 500e 24 kWh (od 2020)	23,8 kWh	DC + AC	CCS	Type 2	50 kW	11,0 kW	•••
Fiat	Fiat 500e 42 kWh (od 2020)	42,0 kWh	DC + AC	CCS	Type 2	85 kW	11,0 kW	•••
Fiat	Fiat 500e / Fiat 500e Cabrio (od 2020)	42,0 kWh	DC + AC	CCS	Type 2	85 kW	11,0 kW	•••
Fiat	Fiat e-Scudo / e-Scudo Kombi (od 2022)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Fiat	Fiat e-Doblò Van (od 2020)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Fiat	Fiat e-Ducato 9od 2020)	79,0 kWh	DC + AC	CCS	Type 2	50 kW	11,0 kW	•••
Ford	Ford Mustang Mach-E (od 2021)	98,0 kWh	DC + AC	CCS	Type 2	150 kW	11,0 kW	•••
Ford	Ford Mustang Mach-E SR (2021-2022)	75,7 kWh	DC + AC	CCS	Type 2	109 kW	11,0 kW	•••
Ford	Ford Focus Electric (2017-2018)	33,5kWh	AC	CCS	Type 2	50 kW	6,6 kW	•
Ford	Ford E-Transit (od 2023)	78,0 kWh	DC + AC	CCS	Type 2	115 kW	11,0 kW	•••
Honda	Honda e (2020-2022)	35,5 kWh	DC + AC	CCS	Type 2	100 kW	6,6 kW	•
Hyundai	Hyundai Ioniq Electric (2016-2019)	30,5 kWh	DC + AC	CCS	Type 2	69 kW	6,6 kW	•
Hyundai	Hyundai Ioniq Electric (2019-2021)	40,4 kWh	DC + AC	CCS	Type 2	44 kW	7,2 kW	•
Hyundai	Hyundai Ioniq 5 (od 2022)	77,4 kWh	DC + AC	CCS	Type 2	220 kW	11,0 kW	•••
Hyundai	Hyundai Kona Electric 39 kWh (od 2021)	42,0 kWh	DC + AC	CCS	Type 2	44 kW	7,2 kW	•••
Hyundai	Hyundai Kona Electric 64 kWh (2019-2021)	67,5 kWh	DC + AC	CCS	Type 2	77 kW	11,0 kW	•••
Hyundai	Hyundai Kona Electric (od 2021)	67,5 kWh	DC + AC	CCS	Type 2	80 kW	11,0 kW	•••
Jaguar	Jaguar I-Pace (2018-2020)	90,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Jeep	Jeep Avenger (od 2023)	54,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Kia	Kia e-Niro 39 kWh (2020-2022)	42,0 kWh	DC + AC	CCS	Type 2	44 kW	7,2 kW	•
Kia	Kia e-Niro 64 kWh (od 2021)	62,5 kWh	DC + AC	CCS	Type 2	77 kW	7,2 kW	•
Kia	Kia EV6 (od 2021)	82,5 kWh	DC + AC	CCS	Type 2	239 kW	11 kW	•••
Kia	Kia e-Soul EV (2017-2019)	33,0 kWh	DC + AC	CHAdEMO	Type 2	50 kW	6,6 kW	•
Kia	Kia e-Soul 39 kWh (2020-2022)	42,0 kWh	DC + AC	CCS	Type 2	44 kW	7,2 kW	•
Kia	Kia e-Soul (2020-2022)	67,5 kWh	DC + AC	CCS	Type 2	80 kW	11,0 kW	•••
Lexus	Lexus UX 300e (2020-2023)	72,8 kWh	DC + AC	CCS	Type 2	50 kW	6,6 kW	•
MAN	MAN eTGE (od 2018)	35,8 kWh	DC + AC	CCS	Type 2	40 kW	7,2 kW	•
Maxus	Maxus Euniq 6 / Euniq 5 (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	84 kW	7,2 kW	•
Maxus	Maxus MIFA 9 (od 2021)	90,0 kWh	DC + AC	CCS	Type 2	130 kW	11 kW	•••
Maxus	Maxus eT90 (od 2022)	88,5 kWh	DC + AC	CCS	Type 2	80,3 kW	7,4 kW	•
Maxus	Maxus e-Delivery 3 (od 2022)	60,0kWh	DC + AC	CCS	Type 2	53,5 kW	8,0 kW	•••
Maxus	Maxus e-Delivery 9 (od 2022)	88,5 kWh	DC + AC	CCS	Type 2	80,3 kW	7,4 kW	•
Mazda	Mazda MX-30 (2020-2022)	35,5 kWh	DC + AC	CCS	Type 2	50 kW	11,0 kW	••
Mercedes	Mercedes EQA 250 / EQA (2022-2023)	79,8 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Mercedes	Mercedes EQB (od 2022)	79,8 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Mercedes	Mercedes EQC 400 4MATIC (2019-2020)	85,0 kWh	DC + AC	CCS	Type 2	112 kW	11,0 kW	•••
Mercedes	Mercedes EQ (od 2020)	85,0 kWh	DC + AC	CCS	Type 2	110 kW	11,0 kW	•••
Mercedes	Mercedes / EQE SUV (od 2022)	100,0 kWh	DC + AC	CCS	Type 2	170 kW	22,0 kW	•••
Mercedes	Mercedes EQS / EQS SUV (od 2022)	120,0 kWh	DC + AC	CCS	Type 2	200 kW	22,0 kW	•••
Mercedes	Mercedes EQV (od 2020)	100,0 kWh	DC + AC	CCS	Type 2	110 kW	11,0 kW	•••
Mercedes	Mercedes eVito Tourer (od 2020)	100,0 kWh	DC + AC	CCS	Type 2	110 kW	11,0 kW	•••
Mercedes	Mercedes eVito (od 2020)	100,0 kWh	DC + AC	CCS	Type 2	80 kW	11,0 kW	•••
Mercedes	Mercedes eSprinter (od 2019)	55,0 kWh	DC + AC	CCS	Type 2	80 kW	7,4 kW	•
Mercedes	Mercedes EQV 300 Long (od 2020)	100,0 kWh	DC + AC	CCS	Type 2	110 kW	11,0 kW	•••
Mercedes	Mercedes EQV 300 Extra-Long (od 2020)	100,0 kWh	DC + AC	CCS	Type 2	110 kW	11,0 kW	•••
Mercedes	Mercedes B 250e (2015-2017)	31,0 kWh	AC	-	Type 2	-	9,6 kW	•••
MG	MG ZS EV (2021-2023)	72,6 kWh	DC + AC	CCS	Type 2	94 kW	7,4 kW	•
MG	MG MGS EV (od 2022)	52,5 kWh	DC + AC	CCS	Type 2	80 kW	6,6 kW	•
Mini	Mini Cooper SE (od 2021)	32,6 kWh	DC + AC	CCS	Type 2	50 kW	11,0 kW	•••
Mitsubishi	Mitsubishi i-MiEV (2015-2018)	16,0 kWh	DC + AC	CHAdEMO	Type 1	40 kW	3,7 kW	•
Nissan	Nissan Ariya (od 2022)	91,0 kWh	DC + AC	CCS	Type 2	130 kW	22,0 kW	•••
Nissan	Nissan Ariya 63 kWh (od 2022)	66,0 kWh	DC + AC	CCS	Type 2	130 kW	7,4 kW	•
Nissan	Nissan Ariya 87 kWh (od 2022)	91,0 kWh	DC + AC	CCS	Type 2	130 kW	7,4 kW	•
Nissan	Nissan Ariya e-4ORCE 63kWh (od 2022)	65,0 kWh	DC + AC	CCS	Type 2	130 kW	7,4 kW	•
Nissan	Nissan Ariya e-4ORCE 87kWh (od 2022)	91,0 kWh	DC + AC	CCS	Type 2	130 kW	22,0 kW	•••
Nissan	Nissan Ariya e-4ORCE 87kWh Performance (od 2022)	91,0 kWh	DC + AC	CCS	Type 2	130 kW	7,4 kW	•
Nissan	Nissan e-NV200 (2014-2018)	24,0 kWh	DC + AC	CHAdEMO	Type 1	46 kW	3,6 kW	•
Nissan	Nissan e-NV200 (2018-2021)	40,0 kWh	DC + AC	CHAdEMO	Type 1	46 kW	6,6 kW	•
Nissan	Nissan Leaf 124 kWh (2013-2018)	24,0 kWh	DC + AC	CHAdEMO	Type 1	46 kW	3,3 kW	•
Nissan	Nissan Leaf 130 kWh (2015-2018)	30,0 kWh	DC + AC	CHAdEMO	Type 1	47 kW	3,3 kW	•
Nissan	Nissan Leaf II (2018-2022)	40,0 kWh	DC + AC	CHAdEMO	Type 2	46 kW	3,6 kW	•
Nissan	Nissan Leaf II e+ (2019-2022)	62,0 kWh	DC + AC	CHAdEMO	Type 2	100 kW	6,6 kW	•
Nissan	Nissan Townstar (od 2021)	45,0 kWh	DC + AC	CCS	Type 2	80 kW	22,0 kW	•••
Opel	Opel Corsa-e (2020-2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Mokka-e (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Combo-e Life (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Ampera-e (2017-2021)	62,2 kWh	DC + AC	CCS	Type 2	46 kW	7,4 kW	•
Opel	Opel Zafira-e Life 50 kWh (od 2020)	50,0 kWh	DC + AC	CCS	Type 2	101 kW	7,4 kW	•
Opel	Opel Zafira-e Life 75 kWh (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	7,4 kW	•
Opel	Opel Vivaro-e Kombi (od 2020)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Combo-e Cargo (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Vivaro-e (od 2020)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Opel	Opel Movano-e (od 2020)	75,0 kWh	DC + AC	CCS	Type 2	50 kW	22,0 kW	•••
Peugeot	Peugeot e-208 (2020-2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot e-2008 SUV (2020-2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot e-Rifter (od 2021)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot e-Traveller 50 kWh (od 2020)	50,0 kWh	DC + AC	CCS	Type 2	101 kW	7,4 kW	•
Peugeot	Peugeot e-Traveller 75 kWh (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot e-Expert / e-Expert Kombi (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot iOn (2016-2020)	16,0 kWh	DC + AC	CHAdEMO	Type 2	40 kW	3,7 kW	•
Peugeot	Peugeot Partner Tepee Electric (2017-2020)	22,5 kWh	DC + AC	CHAdEMO	Type 1	40 kW	3,7 kW	•
Peugeot	Peugeot e-Partner (2017-2020)	50,0 kWh	DC + AC	CCS	Type 2	100 kW	11,0 kW	•••
Peugeot	Peugeot e-Boxer (od 2021)	75,0 kWh	DC + AC	CCS	Type 2	50 kW	22,0 kW	•••
Polestar	Polestar 2 (2020-2021)	82,0 kWh	DC + AC	CCS	Type 2	205 kW	11,0 kW	•••
Porsche	Porsche Taycan Cross Turismo (od 2021)	93,4 kWh	DC + AC	CCS	Type 2	270 kW	11,0 kW	•••
Porsche	Porsche Taycan / Taycan 4S (od 2020)	93,4 kWh	DC + AC	CCS	Type 2	270 kW	11,0 kW	•••
Porsche	Porsche Taycan 4 Cross Turismo / 4S Cross Turismo / Plus / Turbo / Turbo S (od 2021)	93,4 kWh	DC + AC	CCS	Type 2	270 kW	11,0 kW	•••
Renault	Renault Twingo Electric (od 2020)	23,0 kWh	AC	-	Type 2	-	22,0 kW	•••
Renault	Renault Kangoo Maxi ZE 33 (2017-2022)	33,0 kWh	AC	-	Type 2	-	7,4 kW	•
Renault	Renault Kangoo E-Tech (od 2022)	45,0 kWh	DC + AC	CCS	Type 2	80 kW	11,0 kW	•••
Renault	Renault Zoe 26 kWh no DC (2012-2015)	23,3 kWh	AC	-	Type 2	-	22,0 kW	•••
Renault	Renault Zoe 44 kWh no DC (2015-2016)	44,1 kWh	AC	-	Type 2	-	22,0 kW	•••
Renault	Renault Zoe 55 kWh (od 2019)	54,7 kWh	DC + AC	CCS	Type 2	46 kW	22,0 kW	•••
Renault	Renault ZOE E-Tech (od 2022)	55,0 kWh	DC + AC	CCS	Type 2	50 kW	22,0 kW	•••
Renault	Renault Megane E-Tech (od 2022)	60,0 kWh	DC + AC	CCS	Type 2	130 kW	22,0 kW	•••
Renault	Renault Master E-Tech (od 2022)	55,0 kWh	DC + AC	CCS	Type 2	22 kW	7,4 kW	•
Seres	Seres 3 (2020-2021)	52,0 kWh	DC + AC	CCS	Type 2	92 kW	6,6 kW	•
SEAT	SEAT Mii Electric (2020-2021)	35,8 kWh	DC + AC	CCS	Type 2	37 kW	7,2 kW	••
Skoda	Skoda Enyaq IV 50 (2020-2021)	55,0 kWh	DC + AC	CCS	Type 2	50 kW	7,2 kW	••
Skoda	Skoda Enyaq IV 60 (od 2021)	62,0 kWh	DC + AC	CCS	Type 2	124 kW	11,0 kW	•••
Skoda	Skoda Enyaq IV 80 / 80X / RS (od 2021)	82,0 kWh	DC + AC	CCS	Type 2	135 kW	11,0 kW	•••
Skoda	Skoda Enyaq IV (od 2021)	82,0 kWh	DC + AC	CCS	Type 2	135 kW	11,0 kW	•••
Skoda	Skoda Enyaq IV Coupé (od 2022)	82,0 kWh	DC + AC	CCS	Type 2	135 kW	11,0 kW	•••
Skoda	Skoda CITIGOe IV (2020)	36,8 kWh	AC	-	Type 2	-	7,2 kW	••
Skywell	Skywell ET5 (od 2021)	72,0 kWh	DC + AC	CCS	Type 2	100 kW	6,6 kW	•
Smart	Smart ForTwo / ForFour / ForTwo Cabrio (od 2017)	17,6 kWh	AC	-	Type 2	-	4,6 kW	•
SsangYong	SsangYong Korando (od 2022)	61,5 kWh	DC + AC	CCS	Type 2	74 kW	6,6 kW	•
Subaru	Subaru Solterra (od 2022)	75,0 kWh	DC + AC	CCS	Type 2	75 kW	7,0 kW	•
Tesla	Tesla Cybertruck Dual Motor (od 2023)	100,0 kWh	DC + AC	CCS	Type 2	250 kW	11,0 kW	•••
Tesla	Tesla Cybertruck Single Motor (od 2022)	120,0 kWh	DC + AC	CCS	Type 2	250 kW	11,0 kW	•••
Tesla	Tesla Cybertruck Tri Motor (od 2022)	200,0 kWh	DC + AC	CCS	Type 2	250 kW	11,0 kW	•••
Tesla	Tesla Model 3							